

10/764 686

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,800,266 B2
DATED : October 5, 2004
INVENTOR(S) : Thomas J. Pinnavaia, Thomas R. Pauly and Seong-Su Kim

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 27, "surfactants surfactants for the" should be -- surfactants, for the --.

Line 62, "areas (-800-1200" should be -- areas (~800-1200 --.

Column 2,

Line 50, "U.S. Patent No. 6,143,879" should be -- U.S. Patent No. 5,143,879 --.

Column 4,

Lines 6-9, "(c) aging the reactive silica species from step (b), preferably for no less than 5 minutes, at a temperature greater than -20°C in anhydrous form. The silica has the formula:" should be deleted.

Lines 14 and 15, "wherein $1.0 \geq w \geq 0$ and $1.5 \geq x \geq 0$ and wherein M when present is one or more metal ions." should be deleted.

Column 10,

Line 45, "degrees (20) at" should be -- degrees (20)at --.

Column 17,

Line 44, "decreasing H-bonding" should be -- decreasing H-bonding --.

Column 19,

Line 20, "degrees (20)" should be -- degrees (20) --.

Column 21,

Line 38, "0.79 moles NaOH" should be -- 0.79 moles NaOH --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 25,
Line 1, "claim 27" should be -- Claim 20 --.

Signed and Sealed this

Eighth Day of March, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office